## SUBIECTUL II

**VARIANTA 010**

1. Considerând declararea alăturată, care dintre următoarele secvenţe de instrucţiuni afişează valorile memorate în cele două câmpuri ale variabilei x, separate printr-un spaţiu? **(4p.)**

(Pascal)
```
type p=record
        a,b:integer
      end;
 var x:p;
```
a. `write(x.a,' ',x.b);`
b. `write(a.x,' ',b.x);`
c. `write(x);`
d. `write(x->a,' ',x->b);`

(C/C++)
```
struct {
  int a;
  int b;
} x;
```
a. `cout<<x.a<<" "<<x.b; | printf("%d %d", x.a, x.b);`
b. `cout<<a.x<<" "<<b.x; | printf("%d %d", a.x, b.x);`
c. `cout<<x; | printf("%d", x);`
d. `cout<<a->x<<" "<<b->x; | printf("%d %d", a->x, b->x);`

**Răspuns corect: a**

2. Într-o listă liniară simplu înlănţuită, alocată dinamic, fiecare element reţine în câmpul `info` o valoare întreagă, iar în câmpul `urm` adresa elementului următor din listă sau `nil`/`NULL` dacă nu există un element următor. Variabila `p` reţine adresa primului element din listă. Lista conţine, începând de la primul element, în această ordine, valorile: 2, 3, 4, 5, 6, 7, 8. Ce se va afişa în urma execuţării secvenţei de instrucţiuni alăturată? **(4p.)**

(Pascal)
```
while
 (p^.urm<>nil) and (p<>nil)
 do  begin
     p^.urm:=p^.urm^.urm;
     p:=p^.urm;
     write(p^.info,' ')
  end;
```
a. 2 5 8 b. 2 4 8

(C/C++)
```
while (p->urm!=NULL&&p!=NULL)
{ p->urm=p->urm->urm;
  p=p->urm;
  cout<<p->info<<'  ';
}
```
c. 2 4 6 8 d. 4 6 8

**Răspuns corect: d**

3. Se consideră un graf neorientat cu 80 de noduri şi 3160 muchii. Care este numărul de muchii ce pot fi eliminate astfel încât graful parţial obţinut să fie arbore? **(6p.)**

**Răspuns corect: 3081**

4. Ce se va afişa în urma execuţării secvenţei de instrucţiuni alăturate dacă variabila `a` memorează şirul de caractere `abbaddbe`, iar variabila `i` este de tip întreg? **(6p.)**

# Subiecte Bac Informatica 2009 Teorie Probleme

B Lingard

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